Claims

[c1]   1. A human computer keyboard interface device comprising:

(a) a plurality of input keys,

(b) an indicator for identification means for one or more of said keys,

whereby said indicator identifies said keys through a means of touch sensitivity,

(c) a placement of said indicator or indicators such that typing efficiency is optimized.

[c2]   2. An indicator for identifying keyboard keys of claim 1 using touch sensitivity by means of key alteration comprising:

(a) a difference in elevation on all or part of said keys,

(b) a difference in texture on all or part of said keys,

(c) a difference in material on all or part of said keys,

(d) a difference in temperature on all or part of said keys,

(e) a sensor activated key,

where said sensor initiates a vibration of said key when touched by a keyboarder,

(f) any plurality of said elevations, said textures, said materials, said temperatures, or said sensors, or

(g) any combination of said elevations, said textures, said materials, said temperatures, or said sensors.

[c3]   3. An indicator for identifying keyboard keys of claim 1 using touch sensitivity by means of keyboard alteration comprising a wall that partly or entirely surrounds said key.